

Kathy Hoffman

Vice President, Corporate RA/QA

Professional Experience

Kathleen Hoffman is currently Corporate Vice President of Regulatory Affairs and Quality Assurance at Sterigenics International where she has worldwide responsibility for quality assurance; environmental, health and safety; and radiation services.

- Ms. Hoffman joined Sterigenics (then Griffith Micro Science) in June 1997 as US Environmental, Health and Safety Manager and has taken on increasing responsibilities throughout her tenure with the company.
- Prior to Sterigenics, Ms. Hoffman served as a Risk Engineer for Zurich International where she specialized in the coordination of safety programs for large chemical and pharmaceutical companies.
- Other job experiences include several years with Amoco Chemical (now BP) as a Process/Project Engineer, Quantum Chemicals as a Production/Quality Engineer, and the US Environmental Protection Agency as a Chemical Engineer.

Professional Activities

Ms. Hoffman currently serves as President of the Ethylene Oxide Sterilization Association (EOSA).

Education

Ms. Hoffman holds a Bachelor of Science in Chemical Engineering from the University of Michigan and a Masters of Business Administration from St. Ambrose University, Davenport, Iowa.

“Regulatory issues tend to be very complicated and confusing. My goal is to not only provide a compliance plan, but to demystify the regulatory process.”



SteriPro
Consulting

A Division of
Sterigenics International, Inc.

Mark Smith

Vice President, Radiation Services

“The driver for me is that no two projects are the same. We are constantly challenged to develop new approaches to affect irradiation.”

Professional Experience

Mr. Smith has played a key role in the radiation processing industry since 1994 when he joined Sterigenics International.

- At Sterigenics, his responsibilities include radiation-processing dosimetry, irradiator qualification and commissioning, irradiator source configuration, and dose validation. He also serves as Corporate Radiation Safety Officer.
- Prior to joining Sterigenics, Mr. Smith managed a waste management research and development group at the Oak Ridge National Laboratory and served as a guest lecturer in the environmental and nuclear engineering graduate programs at the University of Tennessee.
- Previous to his tenure at Oak Ridge, Mr. Smith served as the Deputy Director of the Division of Radiation Control and Emergency Management with the State of Arkansas.

Professional Activities

Mr. Smith is actively involved in industry committees, task forces and working groups.

- He currently serves as President of the Radiation Process Simulation and Modeling User Group, an international technical organization for the industry.
- He is an author of the American National Standard N43.10, *Safe Design and Use of Panoramic, Wet Source Storage Gamma Irradiators (Category IV) and Dry Source Storage Gamma Irradiators (Category II)*.
- He co-authored ANSI Standard N13.50, *Qualitative and Quantitative Characterization of Waste Containing Potentially Added Radioactivity in Excess of Background Radioactivity*.
- He served as Co-Chair of American National Standard N43.7, *Self-Contained, Dry Source Storage Gamma Irradiators (Category I)* and WG93, *Cleaning of Reusable Medical Devices*.
- Mr. Smith is the author of several papers on radiation processing and is a frequent speaker at national and international meetings.

Education

Mr. Smith holds a Bachelor of Science in Chemistry from Hendrix College in Arkansas and a Master of Science in Nuclear Engineering from the University of Tennessee. In 1990, he received comprehensive certification by the American Board of Health Physics.



SteriPro
Consulting

A Division of
Sterigenics International, Inc.